(1) Please present only one antenna design in your paper
(with just one substrate thickness) that was both
simulated and measured.

(2) What is the radiation efficiency of your antenna design,
both simulated and measured?

(3) What is the polarization of your antenna? GPS requires
circular polarization with reasonably small ellipticity.
A linearly-polarized antenna is useless for GPS.

(4) WiMAX is an obsolete standard that is no longer used
anywhere in the world, please do not mention it.

(5) What are the two traces (red and purple) on your
radiation patterns? What is the orientation of your
coordinate system in which you specify the radiation
patterns?

(6) The quality of your graphics (in particular Figure 13)
is not acceptable for publication. Please prepare all
graphics so that it can be printed in black-and-white.